

HOLE NO. U1006 COLLAR NORTHING 562207.81 EASTING 567926.73 RL 760.09

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AZIMUTH 055 MAG DIP -74 LOGGED 14/5/96 BY TZA

CORE SIZE BQTK

PURPOSE To test Au mineralisation below UVA #1 Adit (Local Section S2)

DRILLED BY ATD

CORE RECD	DEPTH m	ALTERATION		TEXTURE			LITHOLOGY	COLOUR	MINERALISATION			FAULTS	VEINS	DEPTH m	ROD	REMARKS	
		CARB	OTHER	GRAIN SIZE	FABRIC	So TO CORE >			S? TO CORE >	AsPy	Py						OTHER
	0																
	1.50																occasional Fe staining esp around fractures.
	2.50						ss?	Light grey									
	3.50																
	4.50																
	5.50																
	6.50																
	7.50																
	8.50																
	9.50																
	10.50																
	11.50																
	12.50																
	13.50																
	14.50																
	15.50																
	16.50																
	17.50																
	18.50																
	19.50																
	20.50																

MANCALA PTY LTD

DIAMOND DRILL HOLE LOG

356111

HOLE NO. UJ004 COLLAR NORTHING 5422207.81 EASTING 587926.73 RL 740.89

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AZIMUTH 055 MAG DIP -74

LOGGED 14/5/96 BY TEA

CORE SIZE BQTK

PURPOSE To test for mineralisation below UWA #1 Adit (Local Section 52)

DRILLED BY ATD

CORE REC'D	DEPTH m	ALTERATION		TEXTURE			LITHOLOGY	COLOUR	MINERALISATION			FAULTS	VEINS	DEPTH m	RQD	REMARKS
		CARB	OTHER	GRAIN SIZE	FABRIC	S ₀ TO CORE >			S ₇ TO CORE >	AsPy	Py					
213	21			v. fine	well bedded	65	-	Blue siltstone 2.5 beds	dark grey		py (thin) sil (thin)					200 300 25 213 0 213 strongly fractured in core. Py or calciferous planes
228	23			v. fine	bedded conglomerate	70	-	fine conglomerate siltstone + occasional siliceous beds	dark grey							230 77
243	24															243 EOM
	25															
	26															
	27															
	28															
	29															
	30															